

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (original): An installation comprising a vault housing a liquefied gas storage tank, a chamber within the vault accessible to personnel, a liquefied gas inlet pipeline leading to the gas storage tank, a liquefied gas supply pipeline extending from the storage tank through a vaporiser out of the vault, at least one first cabinet through which the liquefied gas supply pipeline passes, the first cabinet being located in the chamber and housing items of equipment in the liquefied gas supply pipeline which have an associated risk of leakage, at least one first extractor fan communicating with the first cabinet, and means separate from the first extractor fan for changing the atmosphere in the chamber.

Claim 2 (currently amended): ~~An~~ The installation according to claim 1, in which the liquefied gas storage tank is adapted to store a combustible liquefied gas.

Claim 3 (currently amended): ~~An~~ The installation according to claim 1 ~~or claim 2~~, in which the said cabinet has associated therewith a sensor able to detect leakage of the gas and to generate a signal related to a condition of the atmosphere therein, the sensor being operatively associated with a second extractor fan communicating with the interior

of the cabinet so as to increase the rate at which air is extracted therefrom.

Claim 4 (currently amended): ~~An~~ The installation according to ~~any one of the preceding claims,~~ claim 1, additionally including at least one further cabinet, the further cabinet being located in the chamber and housing items of equipment associated with the gas storage tank that have a risk of leakage associated therewith, the interior of the further cabinet communicating with the first extractor fan.

Claim 5 (currently amended): ~~An~~ The installation according to ~~any one of the claims,~~ claim 1, wherein the vault includes a bulkhead making a gas- tight engagement with the storage tank and defining one wall of the chamber, most of the storage tank being located within the vault but outside the chamber.

Claim 6 (currently amended): ~~An~~ The installation according to ~~any one of the preceding claims,~~ claim 1, including a liquefied gas pump in the liquefied gas supply pipeline, the liquefied gas pump also communicating with a source of purge gas stored above ground.

Claim 7 (currently amended): ~~An~~ The installation according to claim 6, in which the pump is located in one of the first cabinets.

Claim 8 (currently amended): ~~An~~ The installation according to ~~any one of the preceding claims,~~ claim 1, in which the liquefied gas supply pipeline has associated therewith at least one vent pipeline having a valve disposed therein, the

vent pipeline communicating with a stack above ground.

Claim 9 (currently amended): ~~An~~The installation according to ~~any one of the preceding claims,~~ claim 1, in which the liquefied gas vaporiser is located in one of the first cabinets.

Claim 10 (currently amended): ~~An~~The installation according to ~~any one of the preceding claims,~~ claim 1, the chamber having at least one fan associated therewith as said means for changing the atmosphere therein.

Claim 11 (currently amended): ~~An~~The installation according to ~~any one of the preceding claims,~~ claim 1, wherein the liquefied gas supply pipeline has a plurality of isolation valves located therein, each valve being automatically operable on an unsafe condition being detected in the chamber or one of the first cabinets.

Claim 12 (currently amended): A vehicle refuelling station including an installation according to ~~any one of the preceding claims,~~ claim 1,.